

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of the Claims**

Claims 1-7 (Cancelled).

8. (Currently Amended) An RF unit comprising a tuner, a demodulator and a mixer, wherein the tuner or the tuner and the mixer are arranged on a first substrate and wherein the mixer and the demodulator or the demodulator are arranged on a second substrate, wherein the RF unit further comprises a housing having a single frame at least partly accommodating the first and/or second substrates accommodating at least the first substrate, wherein the housing comprises a frame laterally surrounding at least one of the substrates, the frame forming a tubular structure having a length corresponding to the height of the frame and having one or two open main surfaces, wherein the first and second substrates are arranged in parallel on respective different levels, wherein means are provided to that maintain a predetermined distance between the first and the second substrate, wherein a connectors are is provided for that electrically connecting the first and the second substrates, wherein at least one of the connectors has one or more contacts extending through the first and the second substrate, said contacts being adapted for mounting and connecting the RF unit to a circuit board, and wherein the contacts of the connector may also be adapted for electrically connecting the first and second substrate and beyond the height of the frame of the housing and electrically connecting the first or the second substrate of the RF unit to a further circuit carrier, or electrically connecting the first and the second substrate of the RF unit to the further circuit carrier.

9. (Cancelled)

10. (Currently Amended) RF unit according to claim 8, wherein the connectors are is provided along at least one side of the respective first and/or second substrate in an essentially linear arrangement.

11. (Currently Amended) RF unit according to claim 8, wherein the means that maintaining a the predetermined distance between the first and the second substrate include the connectors-electrically connecting the first and second substrates.
12. (Previously Presented) RF unit according to claim 8, wherein the housing is shielding electromagnetic radiation.
13. (Previously Presented) RF unit according to claim 8, wherein the first and the second substrates are separated by an intermediate shielding.